






Microwilderness Expedition Log

Date: _____



Names: _____

1. Given what you've learned about insects and arthropods, form a hypothesis about where different feeder groups may be found:

Feeder Group	Location: (i.e. tall grass, tree trunk, or in the dirt)
Herbivores 	
Carnivores 	
Pollinators 	
Scavengers 	
Decomposers 	

2. While collecting, take a moment to make observations about three of the specimens you find:

Insect Name	Location/Conditions: (under mulberry tree, in the shade)	Observations about Physical Adaptations: <i>Has wings and compound eyes</i>	Feeder Group
1.			
2.			
3.			

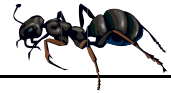
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3. Once you have finished collecting and have released your findings, answer these questions:

- Of the insects you found, name one and identify what feeder group it was in: _____

- Where did you find it?



- Look back at your hypothesis table. Was the hypothesis for this feeder group correct? _____

- How can you explain this? _____

- Write down a question your group has about insects after completing this activity: _____

